AMENDMENT(S) TO THE CLAIMS

1-67. (Cancelled)

68. (Currently Amended) The system of claim 113 wherein at least one of the ~~plurality of~~ at least five marker bodies is ultrasonically detectable and at least one other of the ~~plurality of~~ at least five marker bodies is radiographically detectable.

69. (Currently Amended) The system of claim 114 wherein the at least one solid marker body is solid at a temperature of 40° C.

70. (Cancelled)

71. (Currently Amended) The system of claim 114 wherein the at least one solid marker body has a colorant incorporated therein.

72. (Cancelled)

73. (Currently Amended) The system of claim 114 wherein the ~~part of marker body which is radiographically detectable is~~ at least one solid marker body includes a radiopaque member to facilitate being radiographically detectable.

74. (Currently Amended) The system of claim 73 wherein the radiopaque member is disposed within the at least one solid marker body.

75. (Previously Presented) The system of claim 74 wherein the radiopaque member has a loop and at least one free end.

76. (Currently Amended) The system of claim 114 wherein the at least one ~~radiographically detectable~~ solid marker body is formed of cross-linked bioabsorbable

material and has a radiographically detectable metallic ion bound to the cross-linked body material.

77. (Currently Amended) The system of claim 76 wherein the metallic ion bound to the bioabsorbable material is a silver ion.

78. (Previously Presented) The system of claim 76 wherein the cross-linked bioabsorbable material is selected from the group consisting of gelatin and collagen.

79. (Previously presented) The system of claim 78 wherein the collagen is renatured collagen.

80. (Previously presented) The system of claim 78 wherein the collagen is dehydrated.

81. (Currently Amended) The system of claim 78 wherein the at least one solid marker body has a Bloom strength of at least 150.

82. (Currently Amended) The system of claim 78 wherein the at least one solid marker body has a Bloom strength of not more than 300.

83. (Currently Amended) The system of claim 78 wherein the at least one solid marker body has a Bloom strength of about 200 about 300.

84. (Currently Amended) The system of claim 78 wherein the at least one solid marker body has a Bloom strength of about 250 to about 300.

85. (Previously Presented) The system of claim 74 wherein the radiopaque member is formed of a material selected from the group consisting of titanium, stainless steel, tantalum, gold, platinum, palladium.

86. (Previously Presented) The system of claim 74 wherein the radiopaque member is formed at least in part of titanium.

87-110. (Cancelled)

111. (Currently Amended) The system of claim 114 wherein the at least one solid ~~preshaped~~ marker body has a transverse dimension of 1 to 3 mm.

112. (Currently Amended) The system of claim 114 wherein the at least one solid ~~preshaped~~ marker body has a length of 5 to10 mm.

113. (Currently Amended) The system of claim 114 wherein the at least one solid marker body is at least [[5]] five marker bodies that are slidably disposed within the inner lumen of the delivery cannula proximal to the elongated discharge port.

114. (Currently Amended) A system for delivering at least one marker body to an intracorporeal cavity of predetermined size, comprising:

a) a delivery cannula having an elongated shaft with an inner lumen, a distal shaft portion, a proximal shaft portion, a proximal end, an opening in the proximal end, a distal end, an elongated discharge port in the distal shaft portion proximal to the distal end and a ramp within the distal shaft portion which is upwardly inclined to a distal portion of the elongated discharge port;

b) at least one solid marker body slidably disposed within the inner lumen of the elongated shaft which is at least in part radiographically detectable, which is slidably advanceable within the inner lumen of the delivery cannula from a location proximal to the elongated discharge port to the elongated discharge port; and

c) a plunger which is slidably disposed in part within the inner lumen of the delivery cannula proximal to the at least one solid marker body and detached from the at least one solid marker body, the plunger having ~~and which has~~ a distal end configured to slidably engage and advance the at least one solid marker body from the location proximal to elongated discharge port into engagement with the ramp and slidably move the at least one solid marker body up the ramp and out of the discharge port in the delivery cannula into the biopsy cavity.

115. (Currently Amended) The system of claim 114 wherein the at least one solid marker body comprises an organic bioabsorbable material having a solubility coefficient of less than 1×10^{-3} grams per 100 cc of water.

116. (Currently Amended) The system of claim 114 wherein the at least one solid marker body comprises a material selected from the group consisting of gelatin and collagen.